Superfund Long-Term Human Health Protection Worksheet

Definition: The Long-Term Human Health Protection El documents the progress achieved towards providing long-term human health protection by measuring the incremental progress achieved in controlling unacceptable human exposures at a site.

Site Name: CORNELL DUBILIER ELECTRONICS INC.

EPA ID: NJD981557879

HE Survey Status: Insufficient Data to Determine Human Exposure Control Status

Estimated Under Control Date (if not under control):

Estimated LTHHP Control Date (if not under control): 09/01/40

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	Step 1. Is there sufficient known and reliable information to make an evaluation on human exposures at this site?	No	Insufficient Data to
	Answer: No Yeu Listing Reference Documents: Out RT # S		- Determine Human Exposure Control Status
	Yes		
	Step 2. Have all human exposure-related cleanup goals been met for the entire site?  Answer:	Yes	Long-Term Human Health Protection
	Listing Reference Documents:	}	Achieved
	No		
No	Step 3. Are there complete human exposure pathways between contaminated groundwater, surface water, soil, sediment or air media and human receptors such that exposures can be reasonably expected under current conditions?	•	
	Answer: Listing Reference Documents:		
	Yes		
Skip to Step 5	Step 4. Are the actual or reasonably expected human exposures associated with the complete pathways identified in Step 3 with acceptable limits under current conditions? OJY VIIK ASSCHOOL Answer:	No	Current Human Exposures Not Controlled
	Listing Reference Documents:  Yes		
÷	Step 5. Is the site Construction Complete, is the remedy operating as intended, and are engineering and institutional controls, if required, in place and effective?	No	Current Human Exposures
	Answer: Listing Reference Documents:	Yes	Controlled Current Human Exposure Controlled
		i es	and Protective Remedy in Place
	Step 6. Are there continuing exposures at the site?  Answer: NO  Answer "Yes" only if EPA (or a state or PRP) has extended all response actions and legal authorities to prevent unacceptable human exposures, yet exposures continue due to a refusal by the property owner(s) to participate in the remedy (e.g., refusal to accept a municipal water supply hookup) AND the region wishes		·
	to exercise its discretion to classify this site as Human Exposure Under Control, consistent with the requirements laid out in the Superfund Environmental Indicators Guidance (OSWER 9285 02, March 2008, pages 4-10 and 4-11).		
Remedial Project	Manager GARCIA, DIEGO Date Completed		